

Fig. 1  
Jungheim

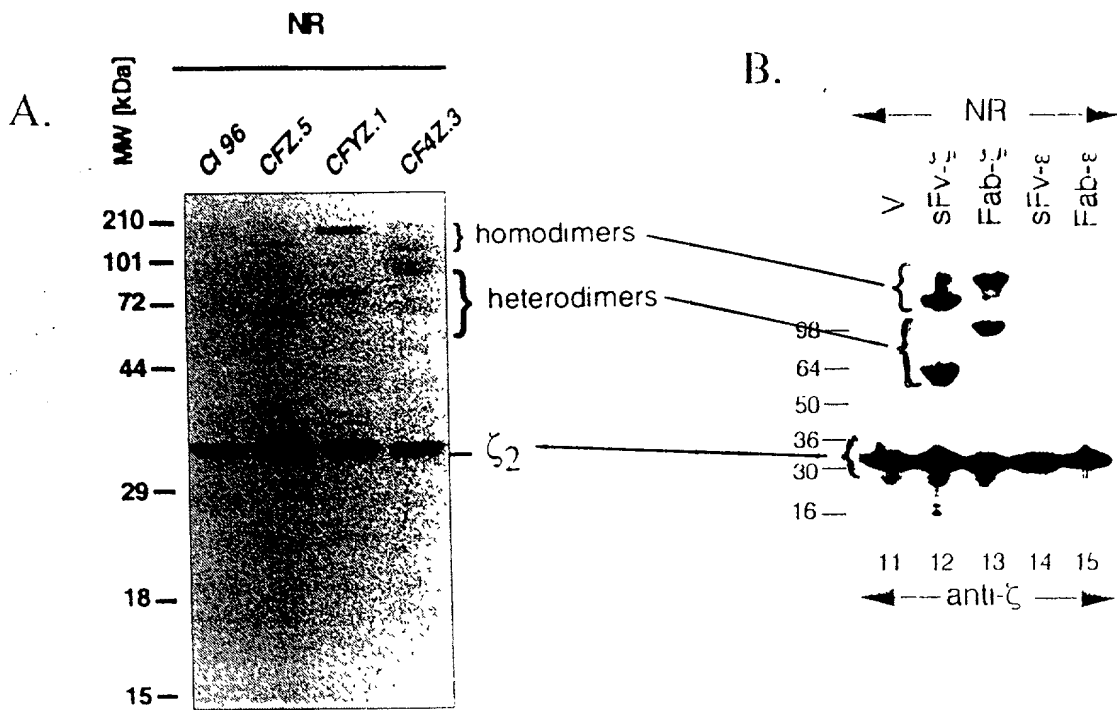


Fig. 2  
Sungkan s

Page 22503

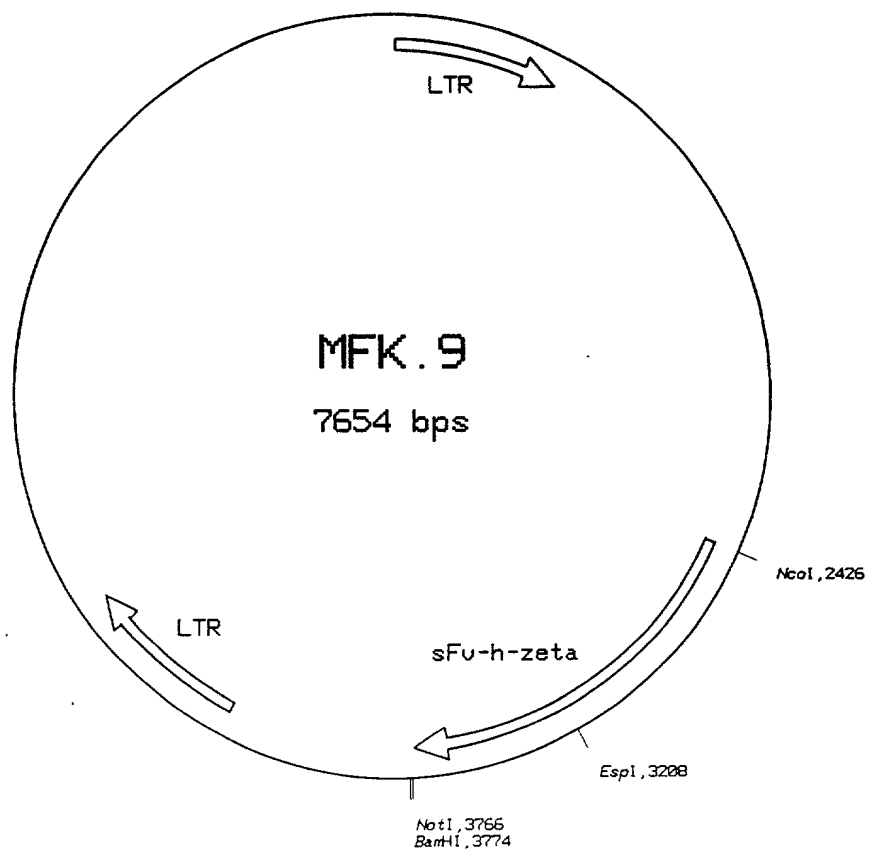


Fig. 3  
Jung et al.

NAME:

MN14Vh

422 BPS DNA

UPDATED 9/26/94

## \* \* \* S E Q U E N C E \* \* \*

1 CCTCACCATG GGATGGAGCT GTATCATCCT CTTCTTGGTA GCAACAGCTA CAGGTGTCCA  
GGAGTGGTAC CCTACCTCGA CATAGTAGGA GAAGAACCAT CGTTGTCGAT GTCCACAGGT

61 CTCCGAGGTC CAACTGGTGG AGAGCGGTGG AGGTGTTGTG CAACCTGGCC GGTCCCTGCG  
GAGGCTCCAG GTTGACCACC TCTCGCCACC TCCACAACAC GTTGGACCGG CCAGGGACGC

121 CCTGTCCTGC TCCGCATCTG GCTTCGATTT CACCACATAT TGGATGAGTT GGGTGAGACA  
GGACAGGACG AGGCGTAGAC CGAAGCTAAA GTGGTGTATA ACCTACTCAA CCCACTCTGT

181 GGCACCTGGA AAAGGTCTTG AGTGGATTGG AGAAATTCAT CCAGATAGCA GTACGATTAA  
CCGTGGACCT TTTCCAGAAC TCACCTAACC TCTTTAAGTA GGTCTATCGT CATGCTAATT

241 CTATGCGCCG TCTCTAAAGG ATAGATTTAC AATATCGCGA GACAACGCCA AGAACACATT  
GATACGCGGC AGAGATTTCC TATCTAAATG TTATAGCGCT CTGTTGCGGT TCTTGTGTAA

301 GTTCCTGCAA ATGGACAGCC TGAGACCCGA AGACACCGGG GTCTATTTTT GTGCAAGCCT  
CAAGGACGTT TACCTGTCGG ACTCTGGGCT TCTGTGGCCC CAGATAAAAA CACGTTCCGA

361 TTA CTTCGGC TTCCCCTGGT TTGCTTATTG GGGCCAAGGG ACCCCGGTCA CCGTCTCCTC  
AATGAAGCCG AAGGGGACCA AACGAATAAC CCCGGTTCCC TGGGGCCAGT GGCAGAGGAG

421 AG  
TC

Fig. 4A  
Junghaus

\* \* \* S E Q U E N C E \* \* \*

1 TCTAGACCTC ACCATGGGAT GGAGCTGTAT CATCCTCTTC TTGGTAGCAA CAGCTACAGG  
AGATCTGGAG TGGTACCCTA CCTCGACATA GTAGGAGAAG AACCATCGTT GTCGATGTCC

61 TGTCCACTCC GACATCCAGC TGACCCAGAG CCCAAGCAGC CTGAGCGCCA GCGTGGGTGA  
ACAGGTGAGG CTGTAGGTCG ACTGGGTCTC GGGTTCGTCG GACTCGCGGT CGCACCCACT

121 CAGAGTGACC ATCACCTGTA AGGCCAGTCA GGATGTGGGT ACTTCTGTAG CTTGGTACCA  
GTCTCACTGG TAGTGGACAT TCCGGTCAGT CCTACACCCA TGAAGACATC GAACCATGGT

181 GCAGAAGCCA GGTAAGGCTC CAAAGCTGCT GATCTACTGG ACATCCACCC GGCACACTGG  
CGTCTTCGGT CCATTCCGAG GTTTCGACGA CTAGATGACC TGTAGGTGGG CCGTGTGACC

241 TGTGCCAAGC AGATTCAGCG GTAGCGGTAG CGGTACCGAC TTCACCTTCA CCATCAGCAG  
ACACGGTTCC TCTAAGTCGC CATCGCCATC GCCATGGCTG AAGTGGAAGT GGTAGTCGTC

301 CCTCCAGCCA GAGGACATCG CCACCTACTA CTGCCAGCAA TATAGCCTCT ATCGGTCGTT  
GGAGGTCGGT CTCCTGTAGC GGTGGATGAT GACGGTCGTT ATATCGGAGA TAGCCAGCAA

361 CGGCCAAGGG ACCAAGGTGG AAATCAAACG AACTGTGGCT GCACCATCTG TCTTCATCTT  
GCCGGTTCCC TGGTTCCACC TTTAGTTTGC TTGACACCGA CGTGGTAGAC AGAAGTAGAA

421 CCCGCCATCT GATGAGCAGT TGAAATCTGG AACTGCCTCT GTTGTGTGCC TGCTGAATAA  
GGGCGGTAGA CTACTCGTCA ACTTTAGACC TTGACGGAGA CAACACACGG ACGACTTATT

481 CTTCTATCCC AGAGAGGCCA AAGTACAGTG GAAGGTGGAT AACGCCCTCC AATCGGGTAA  
GAAGATAGGG TCTCTCCGGT TTCATGTCAC CTTCCACCTA TTGCGGGAGG TTAGCCCATT

541 CTCCCAGGAG AGTGTACACAG AGCAGGACAG CAAGGACAGC ACCTACAGCC TCAGCAGCAC  
GAGGGTCCTC TCACAGTGTC TCGTCCTGTC GTTCCTGTCTG TGGATGTCTGG AGTCGTCGTC

601 CCTGACGCTG AGCAAAGCAG ACTACGAGAA ACACAAAGTC TACGCCTGCG AAGTCACCCA  
GGACTGCGAC TCGTTTCGTC TGATGCTCTT TGTGTTTCAG ATGCGGACGC TTCAGTGGGT

661 TCAGGGCCTG AGCTCGCCCG TCACAAAGAG CTTCAACAGG GGAGAGTGTT AA  
AGTCCCGGAC TCGAGCGGGC AGTGTTTCTC GAAGTTGTCC CCTCTCACAA TT

Fig. 4B  
Junghean

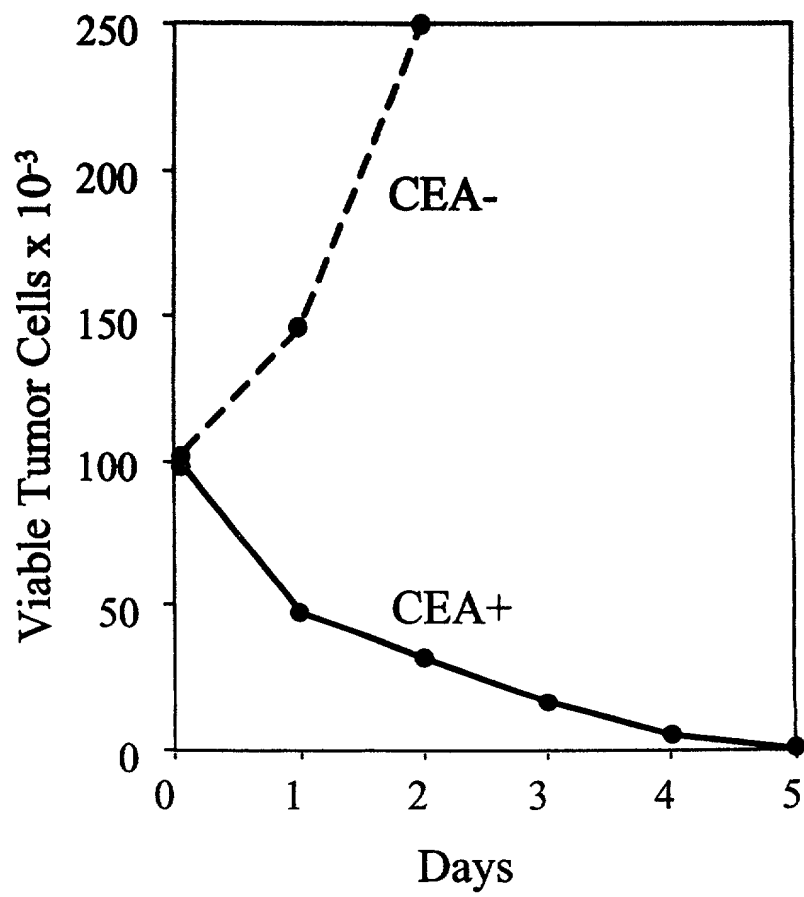


Fig. 5  
Jungmans

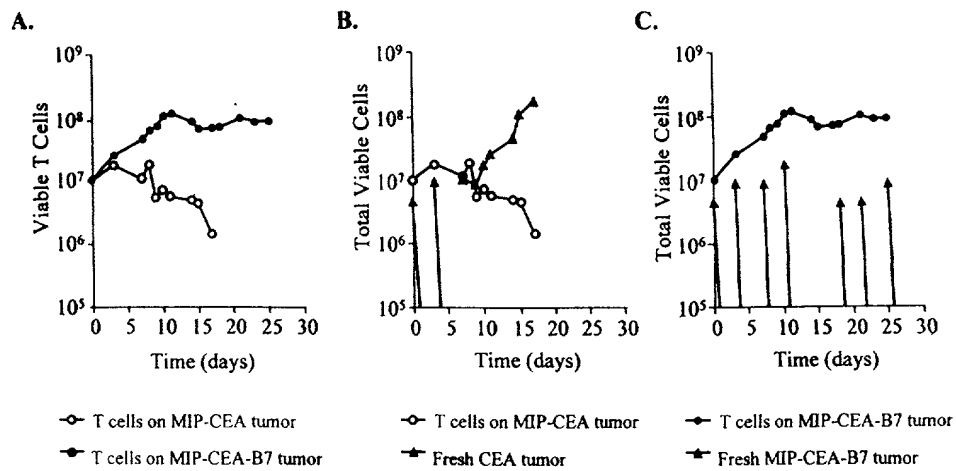


Fig. 6  
Jungmans

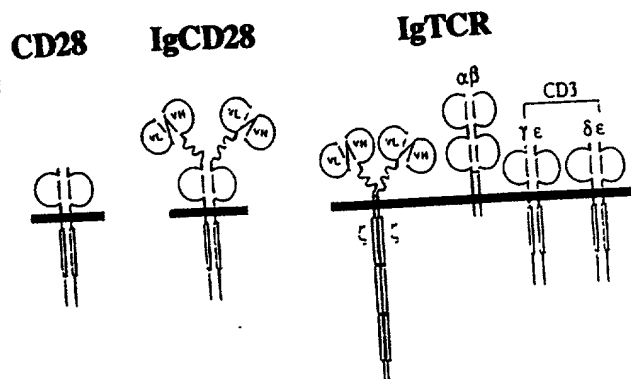


Fig. 7  
Singhans